

## **TEST AND MAINTENANCE REPORT - BACKFLOW PREVENTION ASSEMBLY**

Please be advised that we have made the following periodic test as required by the TCEQ Regulations and the San Antonio Plumbing Inspections Department Cross Connection Control Program and report the following:

nspections D	epartment Cross Connection C	ontrol Program and report the	following:		•
Assembly Lo	ocation / Unit Being Protected				
Circle One)	RP DC PVB SPVB RI	PDA DCDA			
lame and M	odel of Assembly	Asse	mbly Serial #		Size
Service Addı	ress:		New	Existi	ing Replacement
Customer Nu	umber	Test Gauge ID #	#S/N Old Assembly		
	CHECK #1 VALVE	CHECK #2 VALVE	DIFF. PRESS RELIEF VAL		PRESSURE VACUUM BREAKER
INITIAL TEST	1. Leaked ( ) 2. Closed Tight ( )	1. Leaked ( ) 2. Closed Tight ( )	Opened at Reduced Pressure Did Not Open	9	Air Inlet Opened atPSID Did Not Open ( )
R E P A I R S	Cleaned ( ) Replaced: Disc ( )DS Spring ( )SP Guide ( )GU Pin Retainer ( )PR Hinge Pin ( )HP Seat ( )SE Diaphragm ( )DP Other, describe ( )OT	Cleaned ( ) Replaced: Disc ( ) DS Spring ( ) SP Guide ( ) GU Pin Retainer ( ) PR Hinge Pin ( ) HP Seat ( ) SE Diaphragm ( ) DP Other, describe ( ) OT	Cleaned Replaced: Disc: Upper Lower Spring Diaphragm: Large: Upper Lower Small Seat: Upper Lower Spacer: Lower Other, describe	( ) DU ( ) DL ( ) SP ( ) LU ( ) LL ( ) DP ( ) SL ( ) SC ( ) OT	Check Valve Held atPSID Leaked ()  Cleaned () Replaced: Air Inlet Disc () Check Disc () Air Inlet Spring () Check Spring () Other, describe ()
FINAL TEST	P.S.I. Drop (R/P) Closed Tight ( )	Closed Tight ( )	Opened atReduced Pressure		Air Inlet PSID Check Valve PSID
CERTIFICA	ATIONS:				
personall Certified	certify that the foregoing data y performed or directly supervis within the last twelve (12) mon (ES NO	sed the field test herein describ	ed. I hereby certify th	nat the Test	Gauge listed above has been
DATE_	TIM	EAM / PM TE	STER ID#	(Thr	ee digit San Antonio tester number
SIGNAT	URE OF CERTIFIED TESTER		PLUMBING COM	PANY	
Departme inoperativ	certify the assembly has been ent during the entire prescribed we or removed without proper a sely corrected to the specification	interval between test periods uthorization. All defects found	and during this period during the operating pe	I this assen eriod or dur	nbly was not by-passed, made ing tests of the assembly were
FIRM/BU	JSINESS NAME	ADDF	ADDRESS		